

ABSTRACT OF THE DISCLOSURE

5 A system and method of controlling the relationship between two surfaces (such as a primary surface and a reference surface) and correcting any deviation from the desired or ideal relationship generally employ a plurality of actuators and flexural assemblies. The actuators may be driven in unison to translate the primary surface in one-dimension; the actuators may also be driven independently, accommodating fine adjustment in pitch, roll, or both, of the primary surface. Flexural assemblies may be implemented to minimize lateral cross-coupling between the linear actuators.